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Sheet 1 of 2

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Application Number	unknown
Filing Date	herewith
First Named Inventor	Miha Fuderer
Art Unit	unknown
Examiner Name	unknown
Attorney Docket Number	PHNL030016US

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear
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DV		WO 00/33100 A1	06-08-2000	Mulder	all

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
DV		LAI, C-M.; Reconstructing NMR images from projections under inhomogeneous magnetic field and non-linear field gradients; 1983; Phys.Med.Biol.; 28:8:925-938,	
		OH, C.H., et al.; New Spacial Localization Method Using Pulsed High-Order Field Gradients; 1991; MRM; 18:63-70.	
		Pruessmann, K.P., et al.; Coil Sensitivity Encoding for Fast MRI; 1998; ISMRM abstracts 579.	
		Pruessmann, K.P., et al.; Coil Sensitivity Maps for Sensitivity Encoding and Intensity Correction; 1998; ISMRM abstracts 2087.	
		Pruessmann, K.P., et al.; SENSE: Sensitivity Encoding for Fast MRI; 1999; MRM; 42:952-962.	
		Weiger, M., et al.; Cardiac Real-Time Acquisition Using Coil Sensitivity Encoding; 1998; ISMRM abstracts 803.	
↓		Weiger, M., et al.; Accelerated Cardiac Breathhold Imaging Using Coil Sensitivity Encoding; 1998; ISMRM abstracts 799.	

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